

ADD: 3600 E. Marginal Way

Permit file
for both 7201
+ 7238

ALASKAN COPPER & BRASS COMPANY

Stainless Steel

Aluminum

DISTRIBUTORS

1/4

Seattle Warehouse
3223 Sixth Ave. So. • Seattle, Washington
Telex: 32-0318

Warehouses in Seattle and Portland

Mailing Address:
P.O. Box 3546 • Seattle, Washington 98124
Telephone: (206) 623-5800

RECEIVED
INDUSTRIAL WASTE
hand delivered
MAY 24 1990

3:30pm May 24, 1990

Christie True
Industrial Waste Investigator
322 West Ewing
Seattle, Wa. 98116

METRO

90-Day Repat

Dear Ms True,

Alaskan Copper Works is meeting all of the Metro discharge permit requirements on a consistent basis. Please find enclosed, the updated drawings of the system and location of existing equipment. Also the test results of the TTO test and solvent management plan. Our EPA I.D. number is WAD 980738546.

Regards

James C. Brown

James C. Brown
Operations Manager

ALASKAN / COPPER

Works

Factory
3200 Sixth Avenue South • Seattle, Washington
TWX 910-444-2095
Telex: 32-0318 FAX: (206) 382-7346

Mailing Address:
P.O. Box 3546 • Seattle, Washington 98124
Telephone: (206) 623-5800

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MAY 24 1990

3:30pm
METRO

SOLVENT MANAGEMENT PLAN

All solvents that are used at Alaskan Copper Works are purchased om aerosol cans. This solvent is used in an area remote from any drain to the Metro sewer system. Steps have been taken to insure none will be dumped to the sewer. This solvent evaporates as it is used.

Quality Fabricators of Corrosion Resistant Metals Since 1913

AKC-0021191

Lauckso⁸¹

Testing Laboratories, Inc.

940 South Harney St., Seattle, WA 98108 (206) 767-5060 FAX 767-5063

Chemistry, Microbiology, and Technical Services

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METRO

FAX TRANSMISSION COVER SHEET

To the attention of: Dale Olson

From: Stuart Brandon

Date: 5-24-90

RE: Your File Rush Work

Our File 9005330 9005365

Please regard this information as ☒ preliminary.

☐ final.

For the transmission to be complete, you should have received 1 pages, including this cover page.

If you wish to respond by FAX, our number is 1-206-767-5063. Thank You.

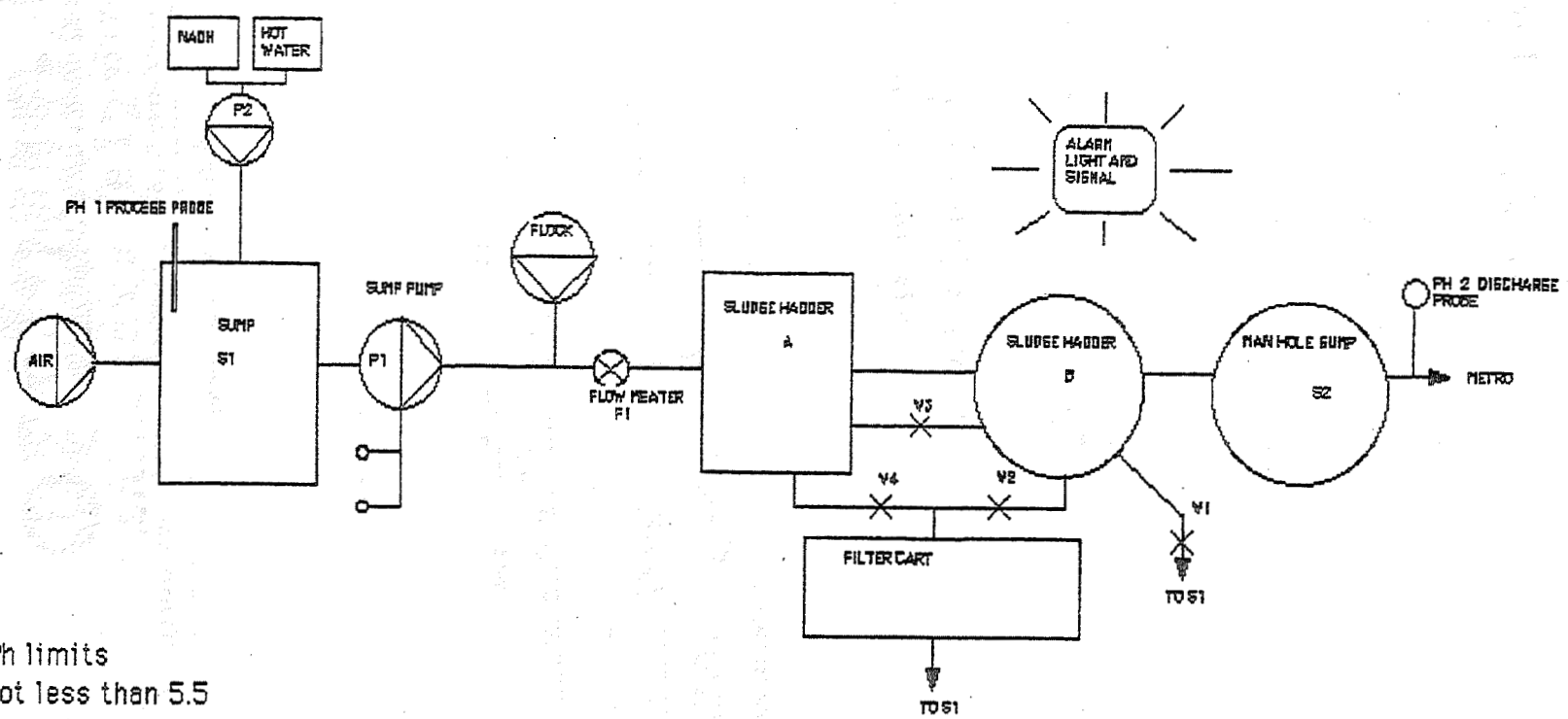
<u>Sample</u>	<u>Test</u>	<u>Result</u>
M15073	Cd	0.012 mg/L
	Cr	2.4
	Cu	0.61
	Ni	2.0
	Pb	0.4 0.04
	Zn	0.079

metro
Sump

trichloroethane <1. ug/L

Charter Member American Council of Independent Laboratories

3/4



Ph limits
not less than 5.5
normal operating range is 9-11
no upper limit

System operation sequence

Ph 1 detects < 7, turns on P2. P2 flushes lines with hot water then NaOH. this process will cycle three times if required to by P1. If condition < 7 remains alarm is tripped. P1 turns on/off with liquid levels in S1. P3 operates with P1 to add flock. Ph2 keeps a 24 hour tape of Ph discharge to Metro. F1 records total flow until reset. Air is used to agitate S1 while NaOH is added by P2.

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